

L Number	Hits	Search Text	DB	Time stamp
1	1	6147467.pn.	USPAT	2004/07/08 14:25
2	7	("3917930"   "4396975"   "4494202"   "5087866"   "5189620"   "5331296"   "5808978").PN.	USPAT	2004/07/08 14:25
3	7	("3917930"   "4396975"   "4494202"   "5087866"   "5189620"   "5331296"   "5808978").PN.	USPAT	2004/07/08 14:35
4	1	6147467.URPN.	USPAT	2004/07/08 14:35
5	2	5808978.URPN.	USPAT	2004/07/08 14:35
-	1893	369/\$7.ccls. and eccentric\$5	USPAT	2004/07/08 10:10
-	114	369/\$7.ccls. and (eccentric\$5 with phase)	USPAT	2004/06/25 15:42
-	20	369/\$7.ccls. and (eccentric\$5 with (phase near3 (rotat\$3 spin\$4)))	USPAT	2004/06/25 15:43
-	0	369/\$7.ccls. and (eccentric\$5 with (phase near3 (rotat\$3 spin\$4))) and ((actuat\$3 with (frequency adj response)) same (gain same phase))	USPAT	2004/06/25 15:44
-	2	(369/\$7.ccls. and ((actuat\$3 with (frequency adj response)) same (gain same phase))) and (369/\$7.ccls. and eccentric\$5)	USPAT	2004/06/25 15:44
-	12	("4894599"   "4949036"   "5045950"   "5087997"   "5136441"   "5199017"   "5270631"   "5291110"   "5327298"   "5371670"   "5377058"   "5402400").PN.	USPAT	2004/06/25 16:18
-	25	369/\$7.ccls. and ((eccentric\$5 with (compensat\$3 adjust\$4 correct\$3)) same ((rotat\$3 spindle) with phase))	USPAT	2004/06/25 17:07
-	12010	cho.in.	USPAT; US-PGPUB; EPO; JPO	2004/06/25 17:02
-	8	cho-seong-il.in.	USPAT; US-PGPUB; EPO; JPO	2004/06/25 17:02
-	42	369/\$7.ccls. and ((eccentric\$5 with (compensat\$3 adjust\$4 correct\$3)) same ((rotat\$3 spindle) with (phase frequency)))	USPAT	2004/06/25 17:06
-	6	("4365324"   "4498110"   "4819221"   "5042021"   "5526332"   "5528020").PN.	USPAT	2004/06/28 10:12
-	12	("4894599"   "4949036"   "5045950"   "5087997"   "5136441"   "5199017"   "5270631"   "5291110"   "5327298"   "5371670"   "5377058"   "5402400").PN.	USPAT	2004/06/28 10:13
-	5	("4365324"   "4498110"   "4819221"   "5042021"   "5526332"   "5528020").PN. and (eccentric\$5)	USPAT	2004/06/28 10:13
-	2	("4894599"   "4949036"   "5045950"   "5087997"   "5136441"   "5199017"   "5270631"   "5291110"   "5327298"   "5371670"   "5377058"   "5402400").PN. and eccentric\$5	USPAT	2004/06/28 10:14
-	36	369/\$7.ccls. and (actuat\$3 with (frequency adj response))	USPAT	2004/06/28 13:27
-	14	369/\$7.ccls. and (actuat\$3 with (frequency adj response)) and eccentric\$5	USPAT	2004/06/28 14:42
-	624	369/44.32.ccls.	USPAT	2004/06/28 14:43
-	58	369/53.14.ccls.	USPAT	2004/06/28 14:43
-	41	369/53.13.ccls.	USPAT	2004/06/28 14:43
-	159	369/44.32.ccls. and eccentric\$5	USPAT	2004/06/28 14:43

-	3	369/53.13.ccls. and eccentric\$5	USPAT	2004/06/28 14:44
-	41	369/53.14.ccls. and eccentric\$5	USPAT	2004/06/28 14:58
-	15	(369/44.32.ccls. 369/53.13.ccls. 369/53.14.ccls.) and ((table memory rom) with eccentric\$5 with (speed frequenc\$3)) 6166875.pn.	USPAT	2004/06/30 16:09
-	1	369/\$7.ccls. and ((actuat\$3 with (frequency adj response)) same (gain same phase))	USPAT	2004/06/28 16:13
-	5	(369/44.32.ccls. 369/53.13.ccls. 369/53.14.ccls.) and (frequency adj response) and actuat\$3	USPAT	2004/06/30 16:03
-	14	(369/44.32.ccls. 369/53.13.ccls. 369/53.14.ccls.) and ((frequency adj response) same actuat\$3)	USPAT	2004/06/30 16:10
-	5	(369/44.32.ccls. 369/53.13.ccls. 369/53.14.ccls.) and ((frequency adj response) same actuat\$3)	USPAT	2004/06/30 16:11
-	1	(369/44.32.ccls. 369/53.13.ccls. 369/53.14.ccls.) and ((frequency adj response) same actuat\$3) and eccentric\$3	USPAT	2004/06/30 16:11
-	717	(360/77.04 360/77.02).ccls.	USPAT	2004/07/07 13:31
-	91	(360/77.04 360/77.02).ccls. and (actuat\$3 with frequency)	USPAT	2004/07/07 13:32
-	6	(360/77.04 360/77.02).ccls. and ((actuat\$3 with frequency) same phase same gain)	USPAT	2004/07/07 14:45
-	8	(360/77.04 360/77.02).ccls. and ((actuat\$3 with (frequency adj response)))	USPAT	2004/07/07 15:14
-	1	(360/77.04 360/77.02).ccls. and ((actuat\$3 with (frequency adj response))) and ((spindle rotat\$3) near4 frequenc\$3)	USPAT	2004/07/07 15:15
-	5	(360/77.04 360/77.02).ccls. and ((actuat\$3 with (frequency adj response))) and spindle	USPAT	2004/07/07 15:31
-	7	(360/77.04 360/77.02).ccls. and ((actuat\$3 with (frequency adj response))) and (spindle rotat\$3)	USPAT	2004/07/07 16:01
-	6	("5404253"   "5771131"   "5835300"   "6097565"   "6115203"   "6141175").PN.	USPAT	2004/07/07 15:59
-	1	((("5404253"   "5771131"   "5835300"   "6097565"   "6115203"   "6141175").PN.) and (frequency adj response)	USPAT	2004/07/07 16:00
-	1	((("5404253"   "5771131"   "5835300"   "6097565"   "6115203"   "6141175").PN.) and (frequency with actuat\$3)	USPAT	2004/07/07 16:00
-	7	(360/77.04 360/77.02).ccls. and ((actuat\$3 with (frequency adj response))) and (spindle rotat\$3) and (actuat\$3 with frequency)	USPAT	2004/07/07 16:15
-	32	(360/77.04 360/77.02).ccls. and (actuat\$3 with ((frequency adj response) resonance)) and (spindle rotat\$3) and (actuat\$3 with frequency)	USPAT	2004/07/07 16:16
-	4	(360/77.04 360/77.02).ccls. and (actuat\$3 with ((frequency adj response) resonance)) and (spindle rotat\$3) and ((actuat\$3 with (frequency resonance)) same phase same gain)	USPAT	2004/07/07 16:16
-	7	(360/77.04 360/77.02).ccls. and (actuat\$3 with ((frequency adj response) resonance)) and (spindle rotat\$3) and ((actuat\$3 with (frequency resonance)) same phase) and ((actuat\$3 with (frequency resonance)) same gain)	USPAT	2004/07/07 16:26
-	1967	actuat\$3 and ((frequency adj response) resonance) and phase and gain and (spindle rotat\$3)	USPAT	2004/07/07 16:27

-	6	actuat\$3 and ((frequency adj response) resonance) and phase and gain and (spindle rotat\$3)	EPO; JPO	2004/07/07 16:27
-	11	(369/\$7 360/\$7).ccls. and (actuat\$3 with (frequency adj response)) and (phase with (frequency adj response))	USPAT	2004/07/07 17:11
-	6	(369/\$7 360/\$7).ccls. and (actuat\$3 with (frequency adj response)) and (phase same gain same (frequency adj response) same actuat\$3)	USPAT	2004/07/07 17:13
-	0	(369/\$7 360/\$7).ccls. and ("gain/phase" adj adjust\$3)	USPAT	2004/07/07 17:13
-	2	(369/\$7 360/\$7).ccls. and (gain adj phase adj adjust\$3)	USPAT	2004/07/07 17:14
-	256	(369/\$7 360/\$7).ccls. and (gain near3 (compensat\$3 adjust\$4)) same (phase near3 (compensat\$3 adjust\$4))	USPAT	2004/07/07 17:15
-	25	(369/\$7 360/\$7).ccls. and (gain near3 (compensat\$3 adjust\$4)) same (phase near3 (compensat\$3 adjust\$4)) and (((frequency adj response) resonance) with actuat\$3)	USPAT	2004/07/07 17:15
-	0	369/\$7.ccls. and (phase adj (lead\$1lag (lead adj lag)) adj (control\$4 adjust\$3))	USPAT	2004/07/08 10:12
-	13	369/\$7.ccls. and (phase adj (lead\$1lag (lead adj lag)))	USPAT	2004/07/08 10:13
-	0	369/\$7.ccls. and (phase adj (lead\$1lag (lead adj lag))) and eccentric\$4	USPAT	2004/07/08 14:25